

Amendments to the Specification

At specification page 1/6, replace the title of the invention with the following replacement title:

Cleaning of rollers in printing ~~machines~~ presses

At specification page 1/6, after the paragraph beginning with "[t]his is a nationalization," insert the following headings:
BACKGROUND OF THE INVENTION

1. Field of Invention

At specification page 1/6, after the paragraph beginning with "[t]he invention concerns," insert the following heading:

2. Description of the Prior Art

At specification page 2/6, replace the paragraph beginning with "[t]he patent specification" with the following replacement paragraph:

The patent specification EP 0 742 756 B1 ~~states~~ describes a process for the cleaning of printing plates. In this process small sub areas of the components of the rollers are cleaned one after another. A device for the implementation of the cleaning process contains a nozzle that contains a mixing chamber in which a fluid is prepared by mixing pressurized air and a solvent. The nozzle sprays the fluid in the direction of the printing roller

whereby dust, fibers and other particles are detached from the printing plate. Additionally the device contains a suction pipe that ~~sucks~~ suctions off the fluid and also dust, fibers and other particles from the printing plate.

At specification page 2/6, after the paragraph beginning with "[o]ne problem of the device," insert the following heading:
SUMMARY OF THE INVENTION

At specification page 2/6, replace the paragraph beginning with "[t]herefore, the task" with the following replacement paragraph:

Therefore, the task underlying the present invention is to ~~suggest~~ provide a process for the cleaning of the printing plates that requires no additional device to be integrated into the inking unit.

At specification page 3/6, replace the paragraph beginning with "[i]t is advantageous" with the following replacement paragraph:

It is advantageous if the solvent is circulated inside the blade chamber. This can happen in a closed circulation in which only one pump is connected between discharge and feed lines. In a preferential design form, however, one part of the solvent is

continuously ~~sucked~~ suctioned off via the discharge line from the blade chamber and led into, e.g., a ~~dirty~~ used solvent tank. The quantity of used solvent taken out is replaced by non-polluted solvent that is supplied to the blade chamber via the feed lines.

At specification page 4/6, after the paragraph beginning with "[f]or the automatic implementation" insert the following heading:

BRIEF DESCRIPTION OF THE DRAWINGS

At specification page 4/6, after the paragraph beginning with "[f]igure 2" (i.e., the brief description of Figure 2), insert the following heading and paragraph:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Further scope of applicability of the present invention will become apparent from the detailed description given hereinafter. However, it should be understood that the detailed description and specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.

At specification page 5/6, after the last line, insert the following paragraph:

The invention being thus described, it will be apparent that the same may be varied in many ways. Such variations are not to be regarded as a departure from the spirit and scope of the invention, and all such modifications as would be recognized by one skilled in the art are intended to be included within the scope of the following claims.

At specification page 1/3 (i.e., the first claims page), replace the heading with the following replacement heading:

~~Patent claims~~ WHAT IS CLAIMED IS: